

A SEALABLE LEAD-THROUGH SYSTEM**ABSTRACT**

The invention provides a sealable lead-through system for a protected space defined by walls, the system including at least one sleeve made of a flexible material, one end of the sleeve being tightly attached to the outside of one of the walls, at least one sealing element, approximately fitting the sleeve and being made of a material deformable in compression, the sealing element being provided with a bore approximately fitting the size of a transfer member intended to be led from outside the protected space into its interior or *vice-versa*, the sealing element being adapted to be subjected to a compressive force, for sealing off any interspaces between the transfer member and the bore, and between the sealing element and the sleeve.